

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

COMMUNICATION

A further communication has been received from Mr. D. J. Tinnes, Hunter, N. D., in continuation of the discussion of definitions, which may be found on pages 335 and 585 of volume VIII (1918) of this REVIEW.

EXPERIMENTAL DEFINITIONS

Wantedness, the quality of being wanted.

Not only is the term utility ambiguous, but the definitions commonly given it, "capable of satisfying a human want" and "must satisfy some human desire," seem hardly exact. For, surely, wantedness, rather than either wantableness or attained satisfaction, is the demand factor in valure. Net wantedness is marginal utility.

Valure, trade-efficience or trade-worth (worth in trade), value in the economic sense.

The revival, for this restricted use, of the obsolete form valure will relieve an overworked term and make discussions of this subject clearer to the average reader. Derivatives: valural, valurable, valurate, valuration. Purchasing power of money is good, although general purchasing power may be taken to mean purchasing power everywhere, rather than purchasing power over all commodities. But purchasing power of a commodity, as signifying trade-efficience, not price, is less clear. Valure equally fits both uses.

PRICE, valure expressed in terms of money.

VALURAT (a correct form but no better than the less dignified val), a movable thing having valure.

This definition excludes land, labor, and professional and personal services.

Money or Cash, currency issued by or authorized by the government.

This, with government paper and coins, takes in national bank notes.

Currency, money plus deposit currency.

It seems absurd not to reckon as currency the freely circulating bank drafts and checks (money of private issue based on deposits), in which nine-tenths of the business of the country is transacted.

TRADE-CREDITS, all credits used as media of exchange, including book entries and all written and oral and even tacit agreements to pay in currency or in goods at currency prices.

It matters little whether trade credits are considered as augmenting the quantity or as increasing the turnover of currency. It seems simpler to view them as added quantity. For credit transactions are in no greater degree turnover of the paper currency in which they are reckoned than are trades effected with currency added turnover of the gold it represents. In gaging valure both equally represent the gold, yet the acceptability of neither is wholly derived therefrom.